EPSON
EXCEED YOUR VISION

GPS Sports Monitor

RUNSENSE™

SF-810

Quick Start Guide

412932500

What's in the box

Watch   **Cradle**   An optional AC adapter can be purchased separately.

1. Charging and setup

Charge this product before using it for the first time.

1. Connect the cradle to a power source.

» **Using a PC**
Connect the cradle's USB plug to the computer's USB port.

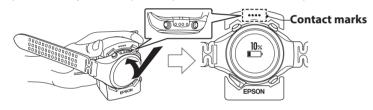Do not use a USB hub. Instead, connect the cradle directly to the computer.

» **Using the optional AC adapter**
Connect the cradle's USB plug to the AC adapter's USB port.

We recommend using the optional AC adapter (model number: SFAC04). If you do not use a supported AC adapter, you may not be able to charge the product or it may not operate correctly.
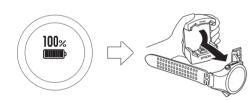
2. Place the product into the cradle.
Check that the contact points on the product are pointing up and match the contact marks on the cradle. After placing the product into the bottom of the cradle with the LCD screen facing out, push carefully on the top of the product until it clicks into place.

Contact marks

When the product is placed correctly, the alarm sounds, the charging screen is displayed, and charging starts.

3. When charging is complete, remove the product from the cradle.
Hold the cradle and press the product down into the lower part of the cradle to release the product.

100%

4. Follow the on-screen instructions to set the language, units, and user information.

Scroll up
Scroll down

Select the highlighted option Ⓐ Ⓓ

Language
English
日本語
Deutsch
Français

Units
km
mile

Set your height, weight, DOB, gender, today's date, and the date format.

5. When you are in a location with no obstructions overhead, select Yes.
A signal is received from the GPS and time is automatically synchronised.

Completed
Yes
No

Time Adjust
Cancel

When Complete is displayed, press Ⓐ.

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> **NOTE**
> When you do not use the product for a while, it enters sleep mode and the time display turns off. This is not a malfunction as the display is restored the next time you move the product. If time synchronisation fails, the time screen will automatically be updated the next time a GPS signal has been received. You can proceed to section 2, "Using RUNSENSE View."

2. Using Epson RUNSENSE View (Windows® PC)

Installing Epson Run Connect Software

This product allows you to manage measured data using the RUNSENSE View web app. To upload measurement data, you need to install Epson Run Connect on your Windows PC and connect to the Internet.

> **NOTE**
> Install Epson Run Connect before connecting the product to your PC.

1. Visit epson.com/support/sf810 (U.S.) or epson.ca/support/sf810 (Canada) and download Epson Run Connect for PC.

2. Run the downloaded file and follow the instructions displayed on the setup screen.

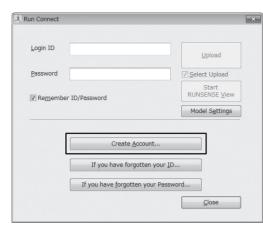### Creating an account

1. Connect the cradle with a USB cable to the PC on which Epson Run Connect is installed.

2. Place the product into the cradle.
Check that the contact points on the product are pointing up and match the contact marks on the cradle.
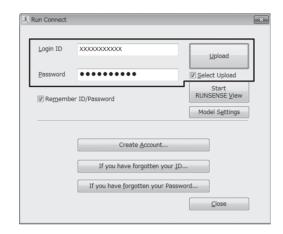
Contact marks

Epson Run Connect starts.

3. Click Create Account and enter your details.

Uploading your data

Connect your RUNSENSE product to the computer. The following box automatically appears. Enter your Login ID and Password and click Upload.

Viewing your data

1. Click Start RUNSENSE View on the Run Connect screen.
Or visit https://go-wellness.epson.com/runsense-view/.

2. Click the data you want to check from the list.

> **NOTE**
> For information on using the RUNSENSE View, see the RUNSENSE View Help.

3. Using the Epson Run Connect app

Installing Epson Run Connect

Download and install Epson Run Connect from your mobile device's app store.

> **NOTE**
> The following mobile devices are supported:
> • iPhone 4s, iPhone 5, iPhone 5c, iPhone 5s, iPhone 6, and iPhone 6 Plus with iOS 6 or later.
> • Mobile devices running Android™ 4.3 or later with Bluetooth® Smart.

Pairing your product

1. Start the Epson Run Connect app.

2. Tap Pairing.

3. Tap Start Pairing.

4. Press and hold Ⓓ on the product.

Cancel

Ⓓ

5. Tap OK on your mobile device.
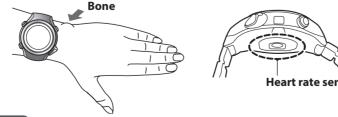
Passcode
XXXXXX

Your product displays a passcode.

6. Enter the 6-digit passcode on your mobile device and tap OK or Pair.

7. Tap OK to finish pairing.

> **NOTE**
> For more information on using the Epson Run Connect app, see the online iOS or Android user manual.

4. Wearing your SF-810

Wear the product snugly around your wrist as shown in the illustration below.
Tighten the wristband if your pulse is not measured correctly while exercising.

Bone

Heart rate sensor

> **NOTE**
> After putting on the product, press Ⓐ on the Time screen, and check that your pulse is being measured.
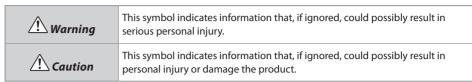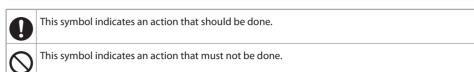
Caring for your SF-810

Your Runsense product is made from materials commonly used in watches and other consumer products. Since you may wear your product over extended periods, including when you are exercising and sweating, it is important that you take care of your skin and your product according to these instructions. Prolonged wearing of your product without proper care could lead to skin irritation or rash.

Please follow the precautions below to ensure full enjoyment and benefit of your Runsense product:
• Keep Runsense and skin clean.
• Keep Runsense and skin dry.
• Give skin a rest and some air.
Proper wear and care of your SF-810 is an important part of your enjoyment of this product. Make sure to see the online *User Manual* for more detailed information on caring for your product.
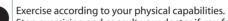
Safety Instructions

The following symbols are used in this guide to indicate possible dangerous operations or handling. Make sure you understand these warnings before using the product.
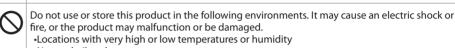
⚠ Warning	This symbol indicates information that, if ignored, could possibly result in serious personal injury.
⚠ Caution	This symbol indicates information that, if ignored, could possibly result in personal injury or damage the product.

❗	This symbol indicates an action that should be done.
🚫	This symbol indicates an action that must not be done.

Notes on Using the Product and Components

⚠ Warning	
❗	Exercise according to your physical capabilities. Stop exercising and consult your doctor if you feel unwell during exercise.
	This product is not intended for use to diagnose, prevent, or treat disease or other conditions, and is not a medical device. If you have any concerns, consult your doctor before using this product.
🚫	Do not use or store this product in the following environments. It may cause an electric shock or fire, or the product may malfunction or be damaged. •Locations with very high or low temperatures or humidity •Near volatile substances •Dusty places •Near a strong magnetic field (for example, near a loudspeaker)
	Do not disassemble this product, and do not attempt to repair this product by yourself. It may cause an electric shock or accident.
	Do not leave this product within reach of young children.
	The cradle cords included with this product contain chemicals, including lead, known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling. (This notice is provided in accordance with Proposition 65 in Cal. Health & Safety code § 25249.5 and following.)

⚠ Caution	
❗	Persons with high skin sensitivity, eczema, allergies, or asthma may be more likely to experience skin irritation or an allergic reaction from the Runsense product or similar products. Even persons without such conditions may start to experience redness or skin irritation on wrists from prolonged use or if the product is not cleaned regularly as indicated above. If you experience such symptoms: •Stop wearing and remove your product immediately. Do not put it back on. •If symptoms persist for more than 2-3 days after removing the product, consult a dermatologist. •Make sure to follow the wear and care instructions above and in the online *User Manual*.

Using your SF-810

This product has a Time screen, Measurement screen, Settings screen (Settings menu and Measure set. menu), and History screen, and you can perform operations with the following buttons.

Ⓑ Ⓒ
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Ⓐ Ⓓ

Button Operation	Time screen	Measurement screen	Settings screen
Ⓐ Short press	Starts heart rate measurement.	Changing between screen.	Confirm a selection.
Ⓐ Long press*1	Turns the power on or off.	Displays the time screen. (Not available while measuring.)	From the Settings menu, the time screen is displayed. From the Measure set. menu, the measurement screen is displayed.
Ⓑ Short press	Turns the light on or off. The light turns on for approximately 10 seconds.		
Ⓑ Long press*1	Displays the Settings menu. > Settings screen	Displays the Measure set. menu. (Not available while measuring.)	–
Ⓒ Short press	Performs GPS positioning, and displays the Measurement screen.	Starts, stops, or resumes measuring.	Selects the upper item. Increases the value.
Ⓒ Long press*1	–	Displays the time screen. (Not available while measuring.)	Selects the upper item. Scrolls through the values.
Ⓓ Short press	Displays your workout history.	Records laps while measuring.	Selects the lower item. Decreases the value.
Ⓓ Long press*1	Sync to Bluetooth device. Use this when uploading measurement data.	Resets*2 while measuring is stopped.	Selects the lower item. Scrolls through the values.

*1 Hold down for at least two seconds until the screen changes.

*2 When you reset the display, it returns to the status before measuring started allowing you to start the next measurement. Data that has been measured up to that point is stored in the product's memory.

If no operations are performed after three minutes when the System settings, User settings, or History screens are displayed, you are returned to the time screen.

Using the chronograph

This function allows you to measure split times and lap times simultaneously.

Start

Split Time
Measures the elapsed time from the start.

Lap Time
Records the elapsed time for each lap.

You can record laps by pressing Ⓓ on the product during Chronograph measurement, or by using the AT lap function.

Measuring

Ⓒ Starts, stops, or resumes recording.

Change between screens Ⓐ

Ⓓ Records laps while measuring.
Resets when recording has stopped.

1. Press Ⓒ on the measurement screen to start measuring.
2. To record a lap, press Ⓓ.

Lap Number
Lap Time
Lap Pace

3. Press Ⓒ again to stop recording.
4. Press and hold Ⓓ for a few seconds when you have finished recording to reset the measurement display.

> **NOTE**
> - The Chronograph screen is composed of four screens, and you can change the screen display by pressing Ⓐ. You can change the content displayed on screens 1 to 4 by going to Measure set. > Screen. For more details, see the online *User Manual*.
> - After resetting, press and hold Ⓐ or Ⓒ for a few seconds to return to the time screen.
> - If no operations are made for 60 minutes on a screen other than the measuring screen, the Time screen is displayed.
> - As well as the Chronograph function, there are a variety of other measurement functions. Please see the online *User Manual* for details.

Checking the history

1. Press Ⓓ on the Time screen. The Recall screen is displayed.

2. Press Ⓒ or Ⓓ to select the history you want to display, and then press Ⓐ.

3. To check the history, press Ⓒ or Ⓓ to scroll through the history screen.
   Detailed recorded results for the activity type, recorded day/start time, time, distance, and calories burned are displayed on the detailed recall screen. You can also check the pace for each lap.

Press Ⓐ to return to the recall screen. Hold down Ⓐ to return to the time screen.

Understanding the icons

🏃	**Run** mode	⏱	**Split time**
🚶	**Walking** mode	⏱	**Average pace**
🚴	**Bike** mode	🔥	**Calories burned**
	Stops flashing: The signal is being received from the GPS (GPS On)	‖	**Stride**
	GPS positioning	⏸	**Lap**
♥	Heart rate ON	✎	Editable data
	Distance		Current settings

Setting goals

Goals

This function allows you to measure until a set time or distance set is reached.

Time race
Allows you to set a time as your goal and measure the remaining time until that goal is reached.

Distance race
Allows you to set a distance as your goal and measure the remaining distance until that goal is reached.

1. **Display the measurement screen:**
   Press Ⓒ on the time screen. GPS positioning starts, and the measurement screen is displayed once positioning is complete.
2. **Display the Measure set. menu:**
   Hold down Ⓑ on the measurement screen.
3. Select **Mode**.
4. Select **Goal**.
5. Select **Time** or **Distance**.
6. Set the **Time** or **Distance**.
7. Select **OK**.
8. **Press** Ⓒ **to start measuring.**
   When the set time or distance is reached, the Finish screen is displayed.
   An alarm notifies you when you reach 50% and 90% of the set time or distance.

> **NOTE**
> Set the Estimated Time or Estimated Distance in your screen settings to view and keep track of your progress. For more details, see the online *User Manual*.

AT Lap

When a time or distance set in advance is reached, laps are recorded automatically. Set the lap time or distance. You can set five preset times or distances.

1. **Display the measurement screen:**
   Press Ⓒ on the time screen. GPS positioning starts, and the measurement screen is displayed once positioning is complete.
2. **Display the Measure set. menu:**
   Hold down Ⓑ on the measurement screen.
3. Select **AT Lap**.
4. Select one of the **No Data** from 1 to 5.
5. Select whether to set **Time** or **Distance** as the length of the lap.
6. Set the **Time** or **Distance**.
7. Press Ⓐ to complete the settings.
8. Hold down Ⓐ again to return to the measurement screen.
9. Press Ⓒ to start measuring.

AT Pause

This function stops measuring automatically when you stop running, and resumes when you continue running.

1. **Display the measurement screen:**
   Press Ⓒ on the time screen. GPS positioning starts, and the measurement screen is displayed once positioning is complete.
2. **Display the Measure set. menu:**
   Hold down Ⓑ on the measurement screen.
3. Select **AT Pause**.
4. Select **ON**.
5. Press Ⓐ to complete the settings.
6. Hold down Ⓐ again to return to the measurement screen.
7. Press Ⓒ to start measuring.

Maintenance

Cleaning your product

To clean the product, wipe the contact points and sensor lightly with a damp cloth and allow the product to air dry.

Contact points   Sensor

If charging or communicating becomes unstable, clean the contact points on the product and the cradle with a damp cotton swab.
Do not use any cleaning products on this product.

Resetting your product

You can reset the system by following the steps below.

Hold down all of the buttons (Ⓐ/Ⓑ/Ⓒ/Ⓓ).
   The screen is reset and the product restarts.
   Initialize the product after restarting. See section 1, "Charging and setup."
   Setting data and measurement data remain as they were before the reset was performed.

> **NOTE**
> The time screen will automatically be updated the next time a GPS signal has been received.

Where to get help

Internet support and user manuals
Visit **epson.com/support/sf810** (U.S.) or **epson.ca/support/sf810** (Canada) for solutions to common problems. You can get tips, usage information, and FAQs, download utilities, view the user manuals, or e-mail Epson.

Telephone support services
Call (800) 241-5789, (562) 276-4394 (U.S.), or (905) 709-3839 (Canada).

Support hours are 6 AM to 8 PM, Pacific Time, Monday through Friday, and 7 AM to 4 PM, Pacific Time, Saturday.

Days and hours of support are subject to change without notice. Toll or long distance charges may apply.
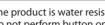
Notices

Make sure you read the manuals (Quick Start Guide and User Manuals) first to use this product safely. Also, this product is equipped with Bluetooth Smart technology as a built-in wireless function. See the section "Notes on Electromagnetic Waves" in the online *User Manual* for further details.

The product may malfunction, or an accident may occur if it is handled incorrectly.
- Keep the manuals handy to help you resolve any problems.
- When taking this product out of the country of purchase, check the laws and regulations in the destination country before you travel.
- This product is not a medical device. Use this product to track physical exercise.

⚠ **Caution**
🚫 The product is water resistant at 5 bar (5 ATM). Although you can use the product while swimming, do not perform button operations under water.
Do not pour water directly from the tap onto this product. The power of the tap water stream may be strong enough to compromise the product's water resistance.
Do not wear this product in a bath or sauna. The steam and soap may compromise the water resistance or cause corrosion.

Notes on Using the Cradle

⚠ **Warning**
🚫 Do not use the cradle or AC adapter if they are in any way damaged, faulty or contaminated by foreign material such as dust, water or dirt. Do not use any adapter other than the specified adapter for charging.